Exhibit 7

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12:27:34    1              IN THE UNITED STATES DISTRICT COURT
                          FOR THE EASTERN DISTRICT OF TEXAS
            2                     MARSHALL DIVISION

            3
               IMPLICIT, LLC                    )(
            4
                                                )(   CIVIL ACTION NO.
            5
               VS.                              )(   2:18-CV-53-JRG
            6
                                                )(   MARSHALL, TEXAS
            7                                        DECEMBER 11, 2019
               NETSCOUT SYSTEMS, INC.           )(   12:39 P.M.
            8

            9                  TRANSCRIPT OF JURY TRIAL

           10                     AFTERNOON SESSION

           11      BEFORE THE HONORABLE CHIEF JUDGE RODNEY GILSTRAP,

           12              UNITED STATES DISTRICT JUDGE

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           14   APPEARANCES:

           15
                FOR THE PLAINTIFF:
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01:16:32   1   along which path to take, right?

01:16:34   2   A.   Yes, the protocol ID indicates which of the paths we

01:16:49   3   will go down.

01:16:49   4   Q.   So if you -- if you have, let's say for case SIP, you

01:16:53   5   see that here on Line 2763?

01:16:57   6   A.   Okay.

01:16:58   7   Q.   You got to this point -- and let me ask this first.

01:17:00   8   Fsb.c, FSB stands for flow state block, right?

01:17:04   9   A.   FSB stands for flow state block.

01:17:08   10   Q.   And that's the series of code that's responsible for

01:17:12   11   the flow state processing that uses the flows table, right?

01:17:15   12   A.   Yes.

01:17:15   13   Q.   Because the flow table is called the flow state block

01:17:19   14   table, true?

01:17:20   15   A.   Yes.

01:17:20   16   Q.   So as the packet is being processed, at this point in

01:17:23   17   time, it may not have determined if it's SIP, right?

01:17:27   18   A.   No, we would know the packet was SIP before this point.

01:17:30   19   Q.   And then at this point, if it has determined it's SIP,

01:17:35   20   the code then does something, right?

01:17:36   21   A.   At this point, based on the fact that we know this

01:17:40   22   packet is SIP, there are instructions to follow the next

01:17:45   23   path.

01:17:46   24   Q.   But you don't actually go down that path until you hit

01:17:52   25   this case statement, right?

01:17:53	1	A. Well, as part of writing our code, we order all of our
01:18:00	2	routines, or case statements, or "if" statements. And so
01:18:05	3	we determine when we go down this path of code.
01:18:09	4	Q. When we're at this point in code -- in the code and
01:18:12	5	there's a series of case statements, those are all
01:18:16	6	potential options; is that fair?
01:18:21	7	A. Those are all potential paths within our code, yes.
01:18:24	8	Q. Okay. And then at this point in the code is where you
01:19:05	9	figure out which one of those potential paths you're going
01:19:08	10	to go down; is that fair?
01:19:11	11	A. We've written the code to define all of these paths.
01:19:14	12	So as the packet comes in and goes through this code, it's
01:19:18	13	going to take the path we designed for it.
01:19:21	14	MR. HURT: I'm going to object. Non-responsive,
01:19:24	15	Your Honor.
01:19:24	16	THE COURT: After the answer, okay, the remainder
01:19:36	17	of that answer I find is non-responsive, and I'll strike
01:19:40	18	it.
01:19:41	19	Mr. Curtin, you need to limit your answers to the
01:19:41	20	questions asked. Mr. Buresh is going to get a chance to
01:19:41	21	follow up and ask you questions he thinks need to be asked
01:19:48	22	after this cross-examination.
01:19:48	23	THE WITNESS: All right. Yeah.
01:19:50	24	THE COURT: Just a minute. All right?
01:19:56	25	THE WITNESS: Yes, sir.

01:19:57	1	THE COURT: "Yeah" is not really a great response
01:20:01	2	to a United States District Court.
01:20:02	3	THE WITNESS: Yes, sir.
01:20:03	4	THE COURT: Thank you. Let's continue.
01:20:04	5	MR. HURT: Thank you, Your Honor.
01:20:05	6	Q. (By Mr. Hurt) At this point in the code, Mr. Curtin,
01:20:08	7	the GeoProbe is picking one of those possible paths that it
01:20:11	8	will actually process the packet on; is that fair?
01:20:20	9	A. Yes.
01:20:22	10	Q. Okay.
01:20:29	11	MR. HURT: I want to go, if you can, Mr. Diaz, to
01:20:32	12	the last slide in Mr. Curtin's direct, the one that
01:20:41	13	depicts -- thank you.
01:20:43	14	Q. (By Mr. Hurt) Do you remember discussing this slide in
01:20:46	15	your direct testimony, Mr. Curtin?
01:20:49	16	A. Yes, I do.
01:20:50	17	Q. And this is showing how TCP reassembly for control
01:20:53	18	plane packets operates in GeoProbe, right?
01:20:56	19	A. Yes.
01:20:57	20	Q. And we have this first received packet on the bottom
01:21:00	21	left that says TCP sequence No. 3, right?
01:21:05	22	A. That's correct.
01:21:05	23	Q. And in this demonstrative, you have sequence No. 3
01:21:11	24	means we got this one first, but in the ultimate message,
01:21:15	25	it should have been third; is that right?

05:35:25	1	So a packet comes into NetScout's system, correct?
05:35:28	2	A. Sure.
05:35:28	3	Q. The system looks at the packet?
05:35:30	4	A. Okay.
05:35:31	5	Q. And it has to look at the packet to see what's inside
05:35:34	6	the packet?
05:35:38	7	A. Sure. As -- as part of the processing of the packet,
05:35:40	8	it will certainly look into the packet.
05:35:42	9	Q. And then it processes the various layers of the
05:35:46	10	processing stack?
05:35:49	11	A. For, yes, some of the products, yes, that will happen.
05:35:54	12	Q. And it goes through various branching decision trees,
05:36:01	13	if/then/else statements?
05:36:04	14	A. Sure. Those are the analogs of the junctures and the
05:36:08	15	plumbing diagrams that --
05:36:08	16	Q. Right. So --
05:36:09	17	A. -- we had.
05:36:09	18	Q. Thank you. I didn't mean to interrupt, sir.
05:36:11	19	So the system first looks at the packet, and it
05:36:14	20	says, okay, I've got to make a decision, what do I do?
05:36:18	21	A. Okay.
05:36:20	22	Q. And then it makes that decision and it goes on and
05:36:23	23	says, okay, I've got to make another decision of what I
05:36:27	24	would do?
05:36:27	25	A. Well, I wouldn't -- I wouldn't characterize it that